

ABSTRACT OF THE DISCLOSURE

[076] Methods, systems, and articles of manufacture consistent with the present invention provide the ability to dynamically route data within a network. The data is received, along with an associated destination list, at a transmitting node in the network. The node identifies a destination for the data from the destination list. The node then references a dynamic routing table for routing information for the destination. Next, the node determines an efficient method of transmitting the data based on the routing information, and transmits the data to a neighbor node based on the determination of the method.

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